

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Original) A refrigerant circuit with at least one heat receiver and with at least one heat emitter, characterized in that a plurality of functionally identical heat exchangers can be operated simultaneously at a different refrigerant pressure.
2. (Original) The refrigerant circuit as claimed in claim 1, characterized in that each refrigerant connection between two heat exchangers operable at a different pressure contains at least one compression element and/or at least one expansion element.
3. (Original) The refrigerant circuit as claimed in claim 2, characterized in that at least one compression element and/or at least one expansion element forms with a heat exchanger a structural unit.
4. (Currently Amended) The refrigerant circuit as claimed in ~~one of the preceding claims~~ claim 1, characterized in that a first heat receiver, a second heat receiver and a heat emitter can be operated at three different pressure levels.
5. (Currently Amended) The refrigerant circuit as claimed in ~~one of the preceding claims~~ claim 1, characterized in that a first heat receiver and a heat emitter can be operated at a common or similar pressure level.
6. (Original) The refrigerant circuit as claimed in claim 5, characterized in that a compensation element, in which, in particular, the refrigerant can be filtered and/or water can be extracted from the refrigerant, is arranged downstream of the first heat receiver.
7. (Currently Amended) The refrigerant circuit as claimed in claim 5 ~~or 6~~, characterized in that the first heat receiver is arranged hydraulically between two portions of the heat emitter.

8. **(Original)** The refrigerant circuit as claimed in claim 7, characterized in that the two portions communicate with one another via a bypass connection, the bypass connection comprising, in particular, a third portion of the heat emitter.
9. **(Currently Amended)** The refrigerant circuit as claimed in ~~one of claims 5 to 8~~ claim 5, characterized in that the first heat receiver forms, with a portion of the heat emitter, a closed subcircuit, in particular within one pressure level.
10. **(Original)** The refrigerant circuit as claimed in claim 9, characterized in that the first heat receiver is arranged so as to be geodetically lower than the heat emitter portion.
11. **(Currently Amended)** The refrigerant circuit as claimed in claim 9 ~~or 10~~, characterized in that the first heat receiver communicates with a main circuit via a suck-off element, the suck-off element, in particular, being integratable into a heat emitter.
12. **(Currently Amended)** The refrigerant circuit as claimed in ~~one of the preceding claims~~ claim 1, characterized in that at least one heat receiver forms, with at least one heat emitter, a structural unit.
13. **(Currently Amended)** The refrigerant circuit as claimed in ~~one of the preceding claims~~ claim 1, characterized in that at least one heat receiver can additionally be cooled, in particular by means of air flowing past.
14. **(Currently Amended)** The refrigerant circuit as claimed in ~~one of the preceding claims~~ claim 1, characterized in that heat energy from a secondary circuit, in particular a cooling circuit, can be received by at least one heat receiver.
15. **(Currently Amended)** The refrigerant circuit as claimed in ~~one of the preceding claims~~ claim 1, characterized in that a first heat receiver is a cooler for electronic components, and, in particular, a second heat receiver is a cold generator of an air conditioning system.

16. **(Currently Amended)** A refrigerating system, in particular an air conditioning system for a motor vehicle, with a refrigerant circuit which is designed as claimed in ~~one of~~ the preceding claims claim 1.